

Page 45, line 14, delete "advangeous" and insert --advantageous--.

Page 48, line 4, delete "handovershould" and insert --handover should--.

### In the Claims

Please amend the claims as follows:

1. (Twice Amended) A communication system comprising:

[at least two different access] a Universal Mobile Telecommunications System (UMTS) and Global System for a Mobile Communication System (GSM) networks, wherein [a first access] the UMTS network is capable of handling a first number of communications between a mobile user equipment and the [first access] UMTS network, and wherein [a second access] the GSM network is capable of handling a second number of communications between the mobile user equipment and the [second access] GSM network, and wherein at least one of the mobile user equipment and the communication system contain at least one means for making at least one decision which communication or communications are handed over in the case that the mobile user equipment moves between the [first access] UMTS network and the [second access] GSM network and in that the at least one of the mobile user equipment and the communication system further contain at least one means for executing the at least one decision.

2. (Twice Amended) The communication system according to claim 1, further comprising at least one means for determining a capability of at least one of the UMTS and GSM networks [access systems].

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4. (Twice Amended) The communication system according to claim 1, wherein at least one of the UMTS and GSM network [access network] contains the means for executing the at least one decision.

7. (Twice Amended) The communication system according to claim 1, wherein at least one of the UMTS and GSM network [access network] contains the means for making at least one decision.

12. (Twice Amended) The communication system according to claim 11, wherein the device is located in at least one of the UMTS and GSM network [an access network].

39. (Twice Amended) Method for managing a communication system, with at least two different access networks, wherein a first access network is capable of handling a first number of communications between a mobile user equipment and the first access network, and wherein a second access network is capable of handling a second number of communications between the mobile user equipment and the second access network, said method comprising the steps of:

holding at least one of the communications before an intersystem handover; and  
[keeping] maintaining said at least one of the communications on hold during and after the intersystem handover.